

Isolation of Peripheral Blood Fibrocytes

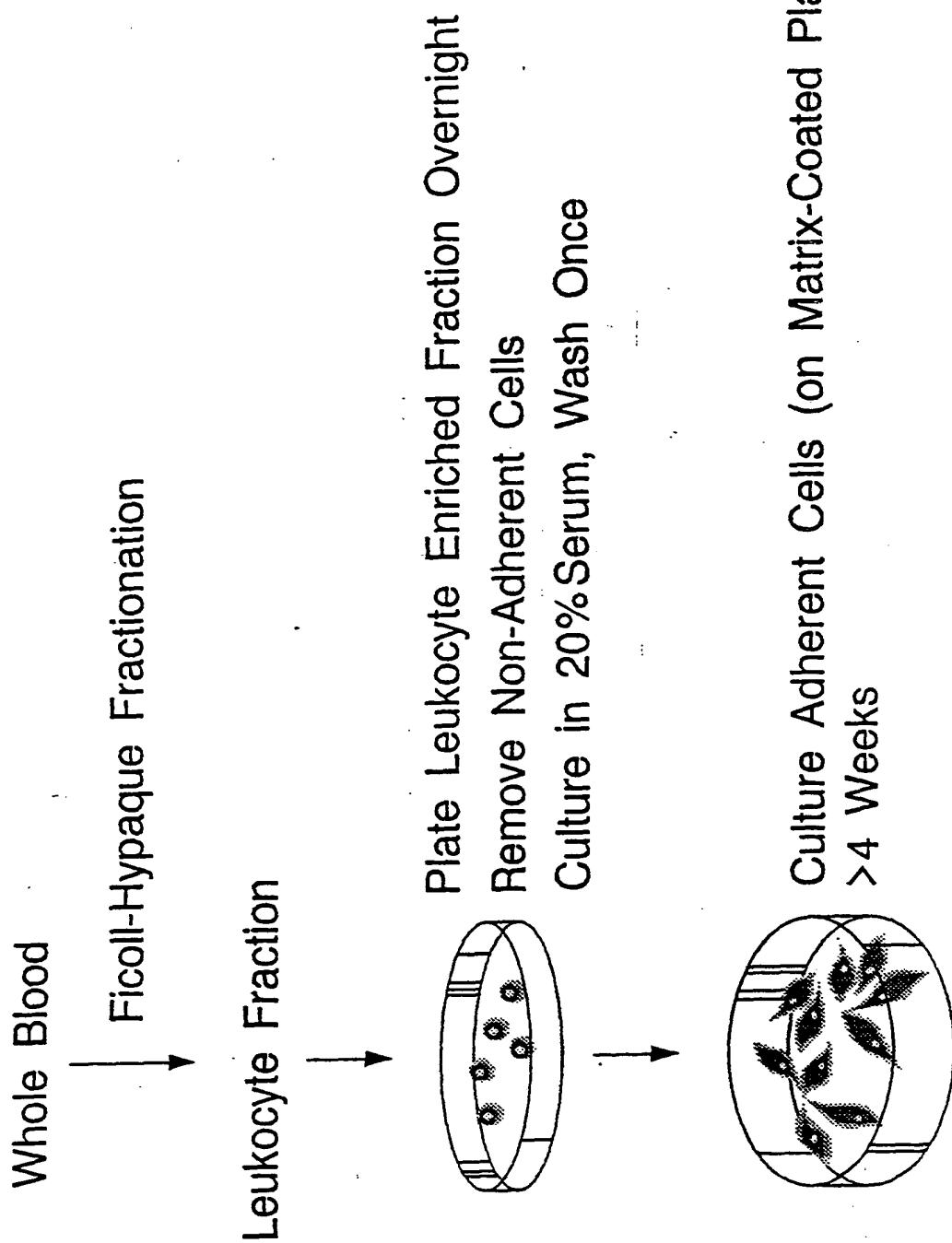


FIGURE 1

*Fibrocytes Comprise a Distinct
 $CD34^+$ /Collagen $^+$ Cell Population*

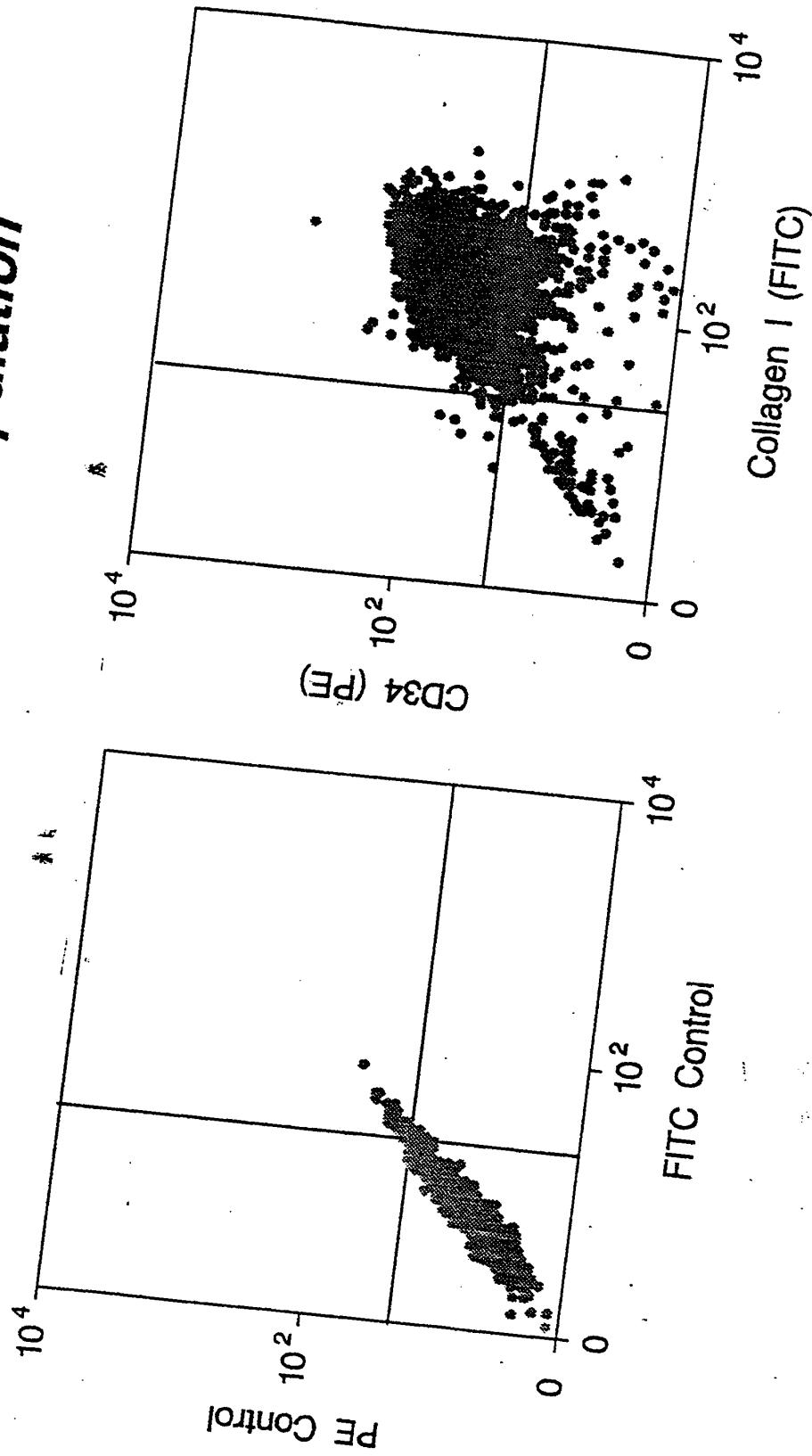


FIGURE 2

Fibrocytes Express Cell Surface Molecules Required for Antigen Presentation (I)

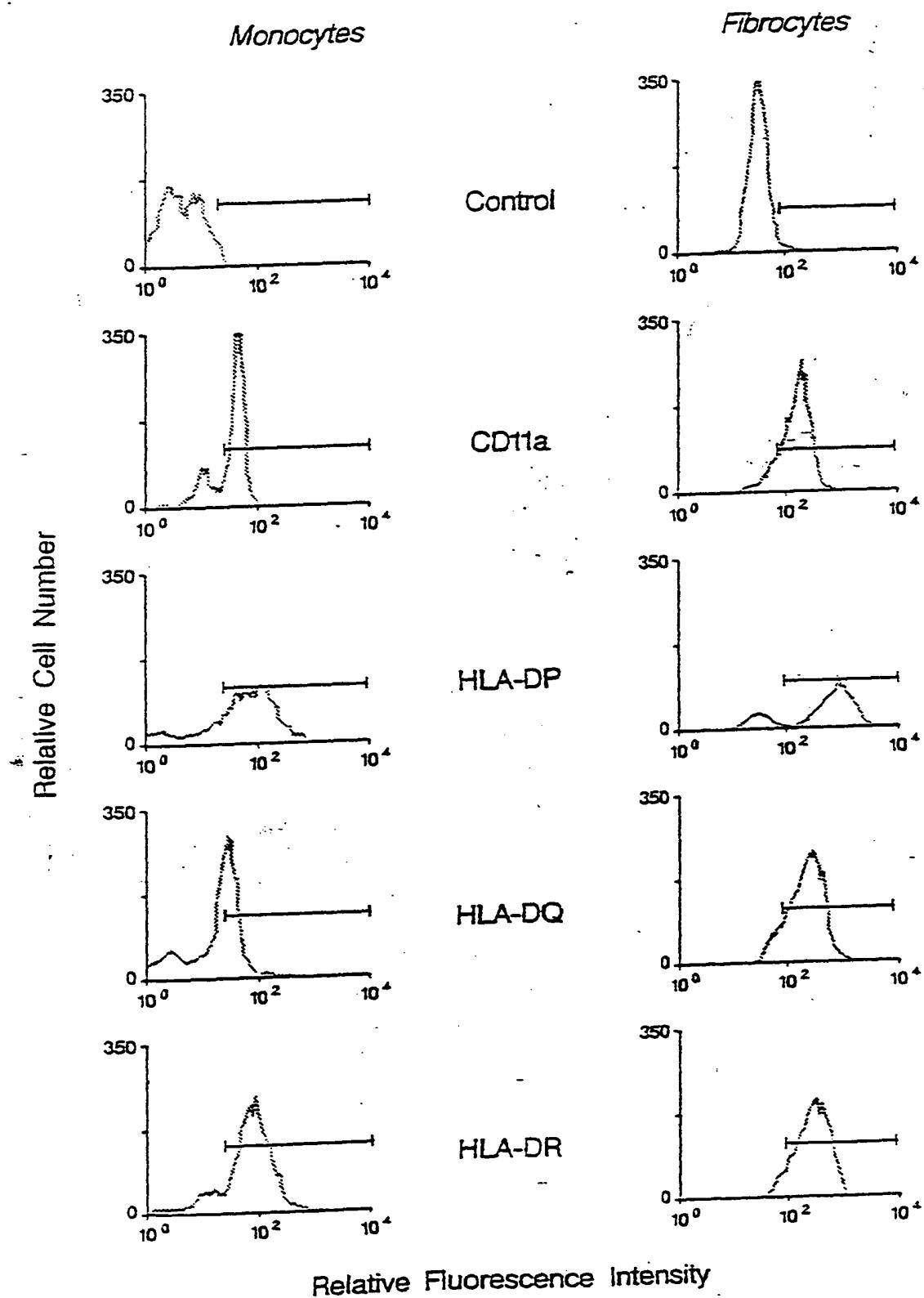


FIGURE 3

Fibrocytes Express Cell Surface Molecules Required for Antigen Presentation (II)

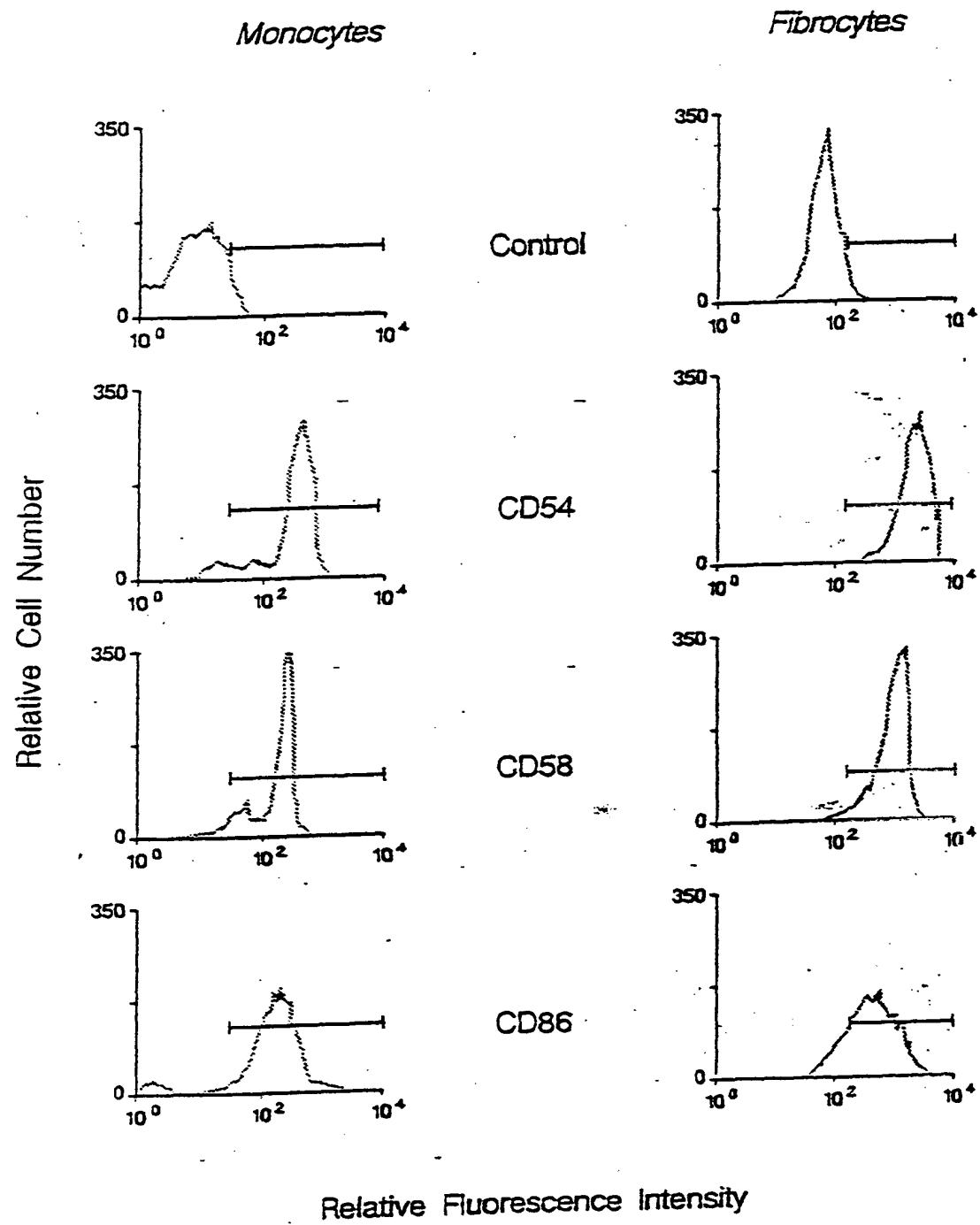


FIGURE 4

Peripheral Blood Fibrocytes are Potent Antigen Presenting Cells

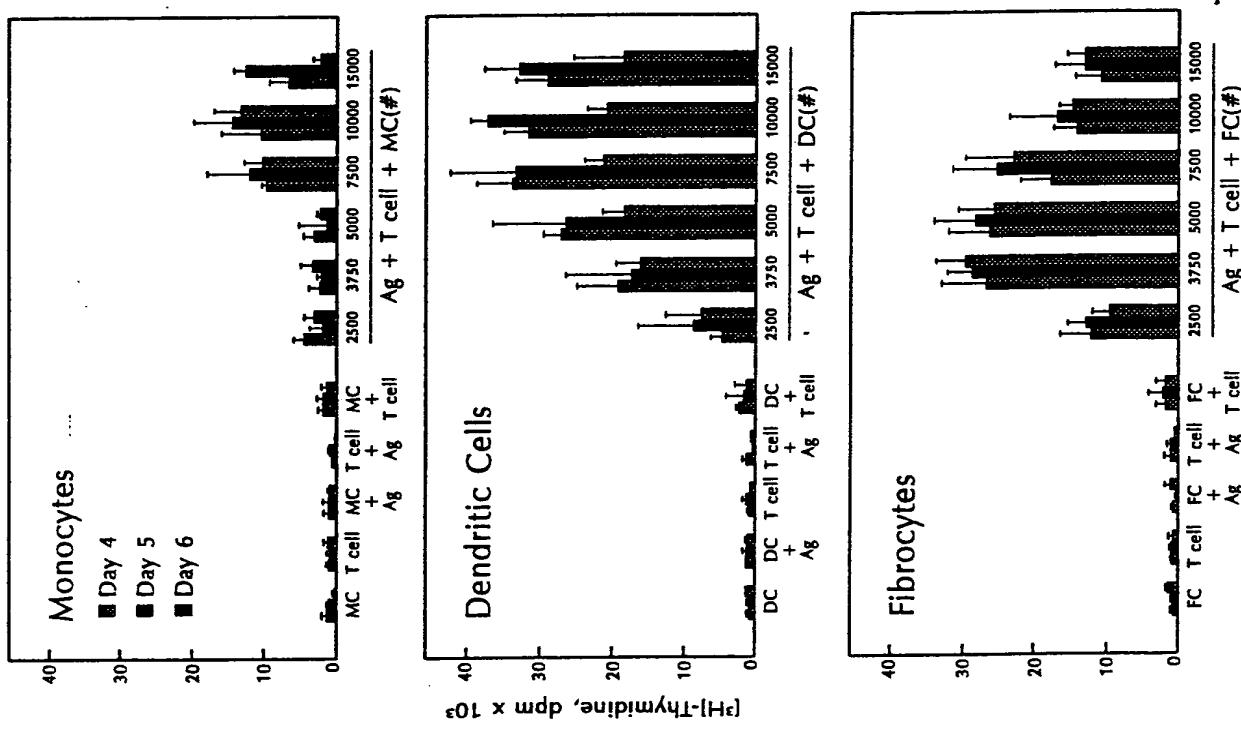


FIGURE 5

Accessory Molecule Requirements for Fibrocyte Antigen Presentation

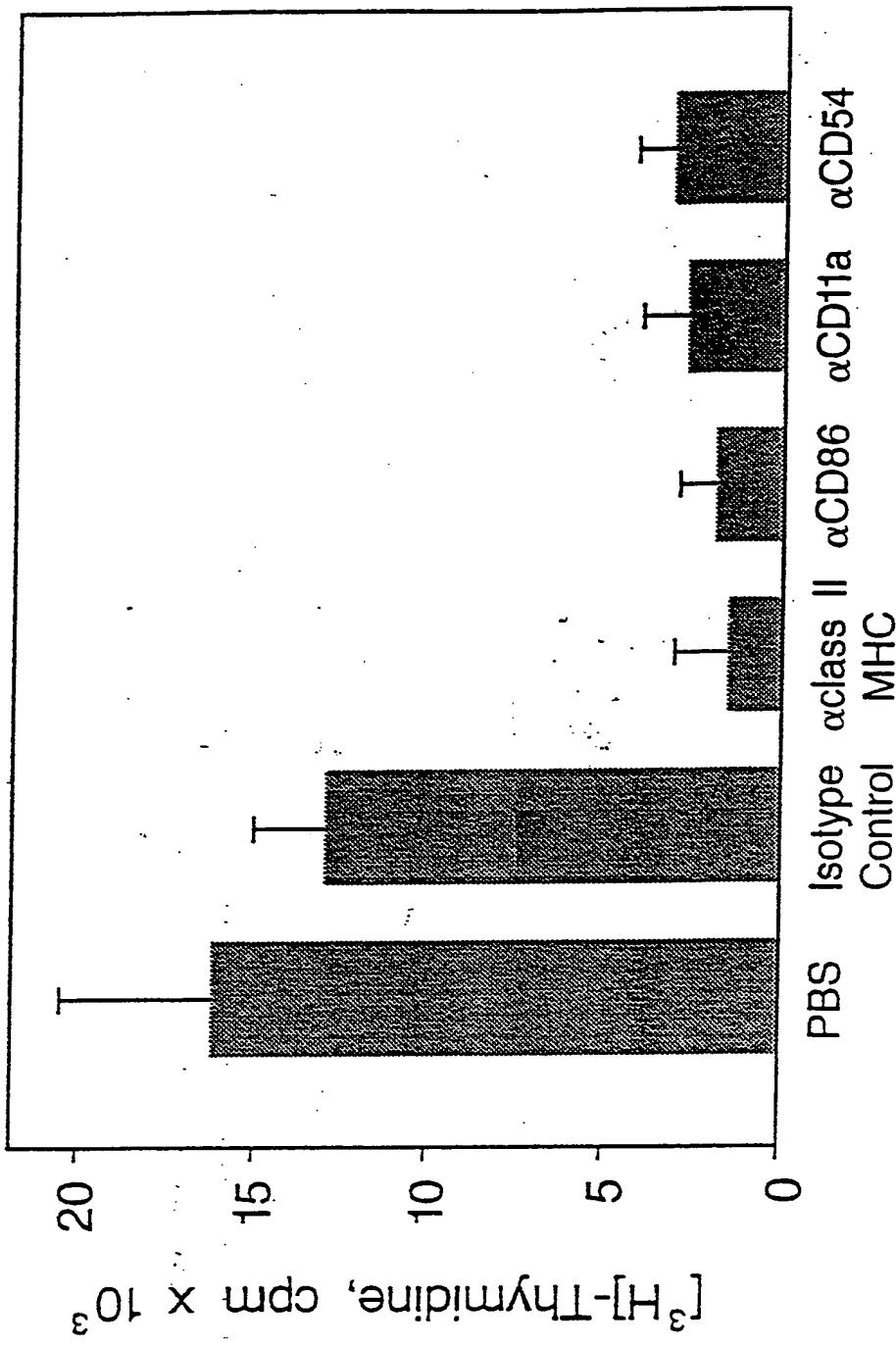


FIGURE 6

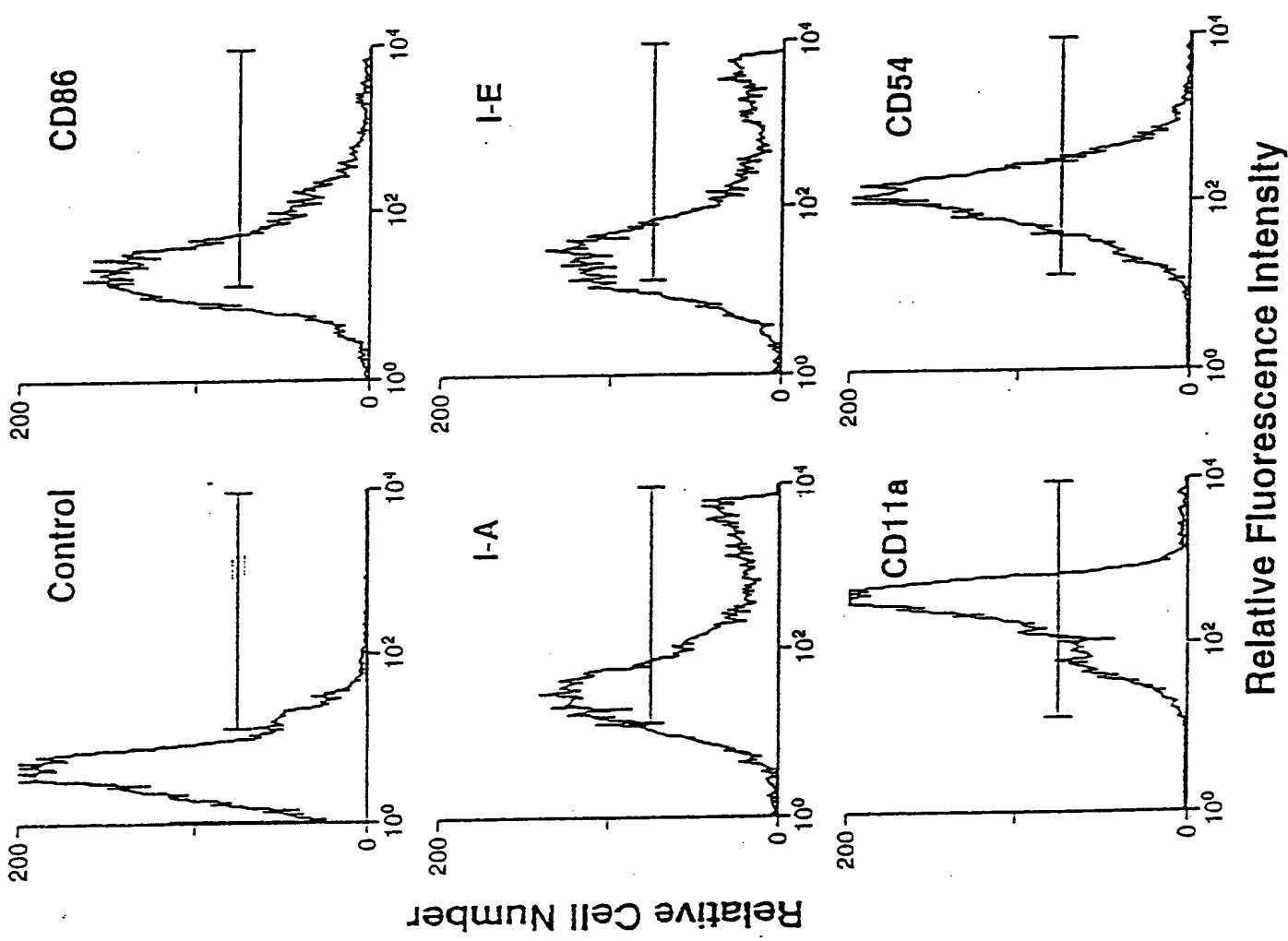


FIGURE 7

FIGURE 8 A

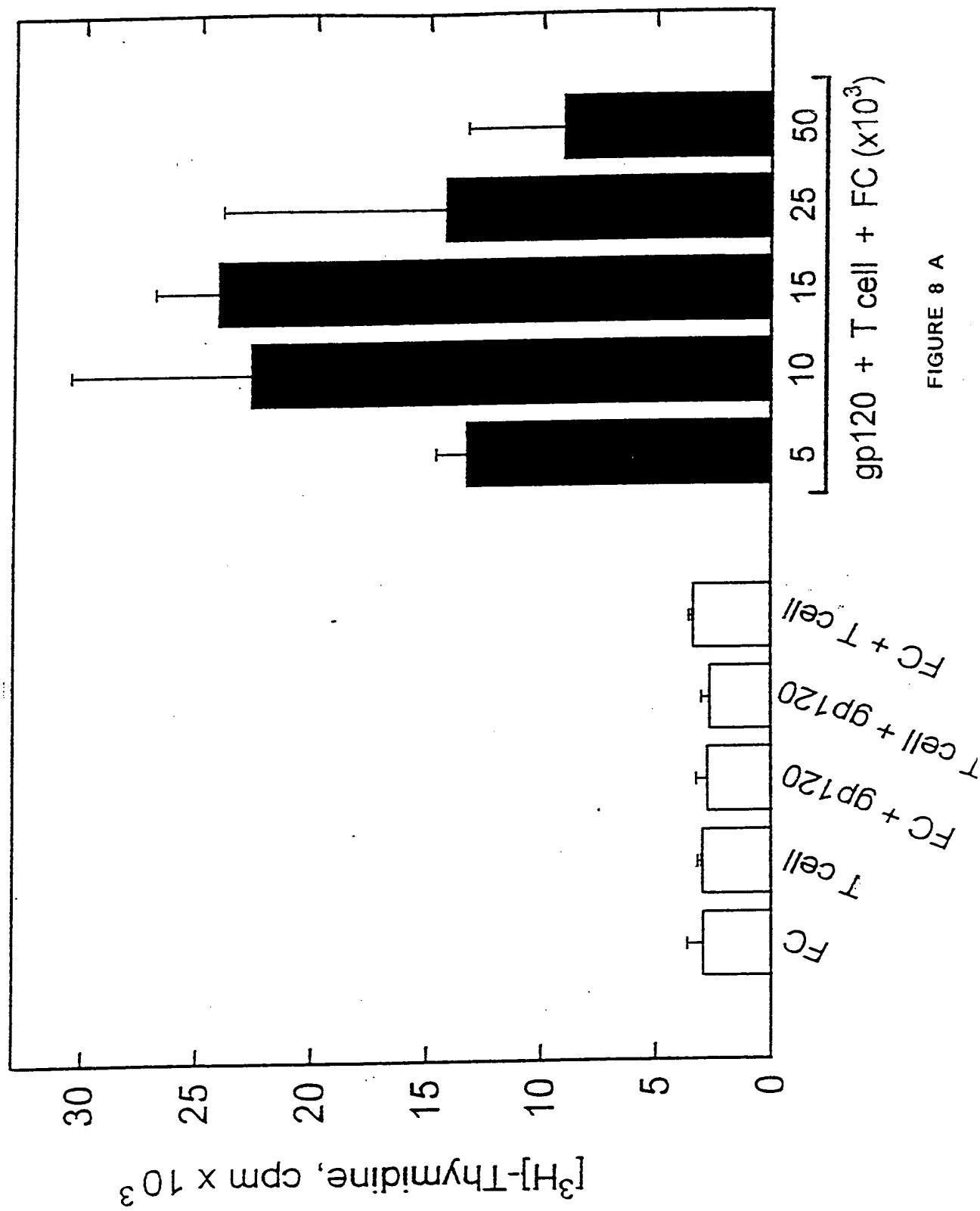
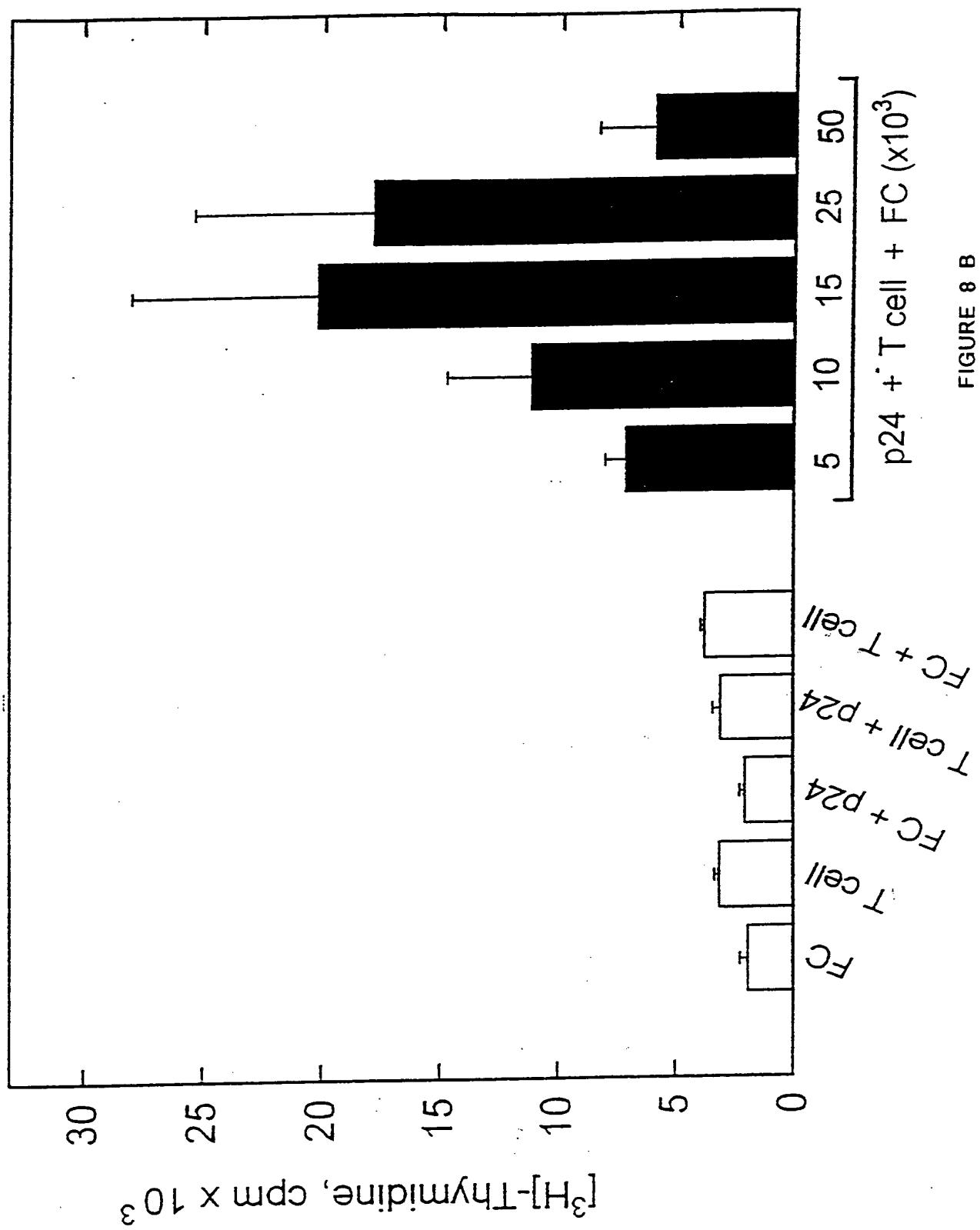


FIGURE 8 B



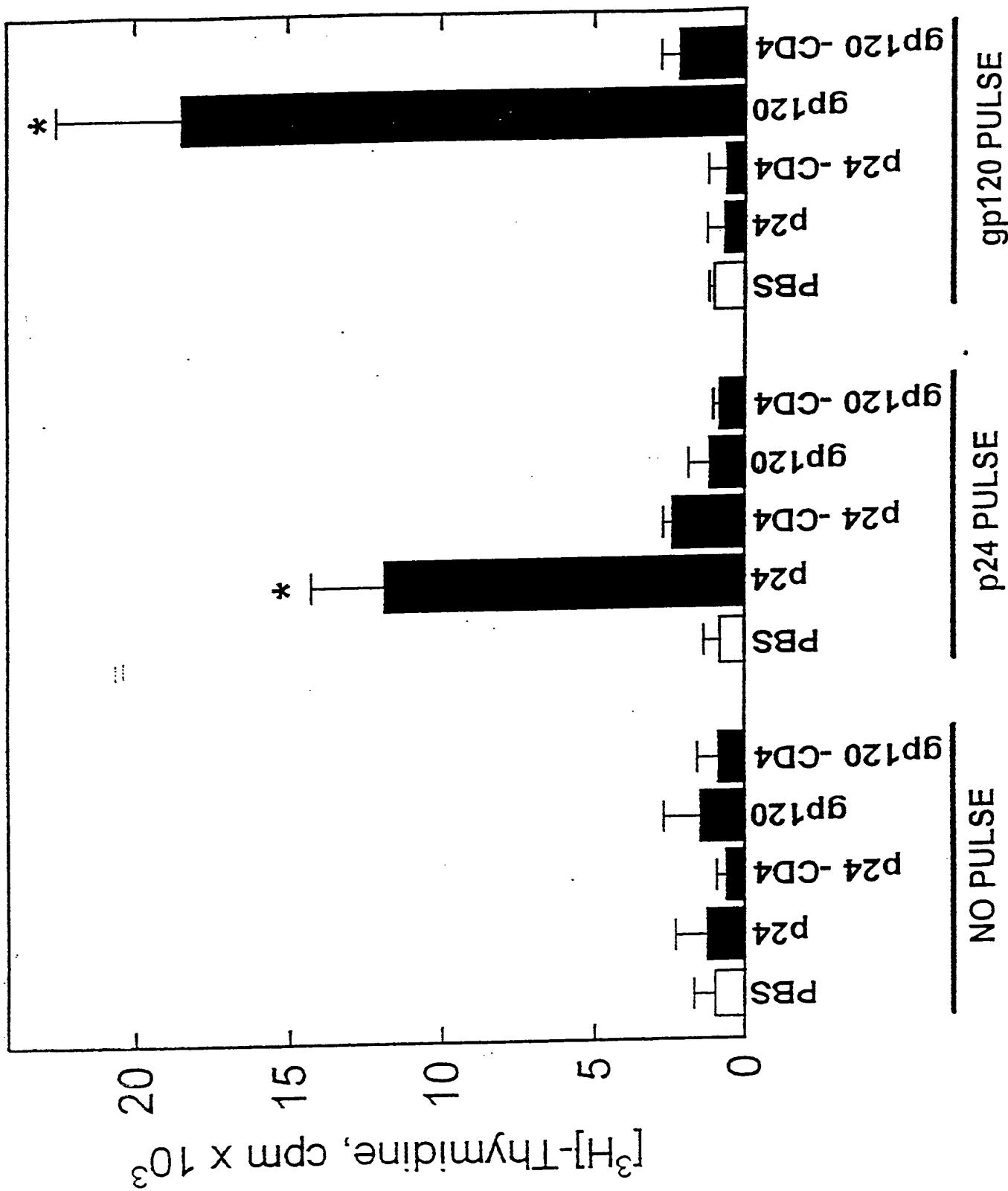
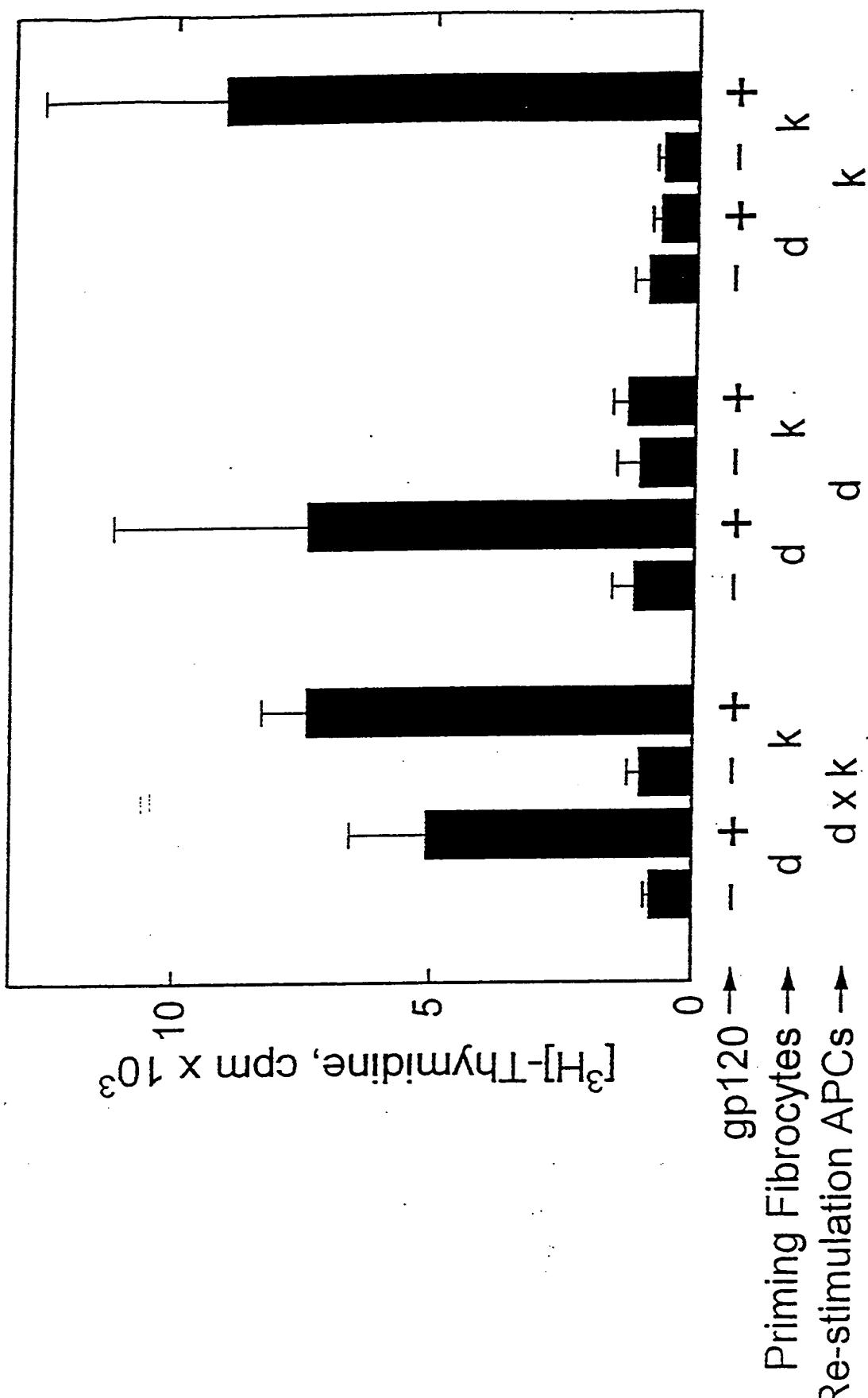
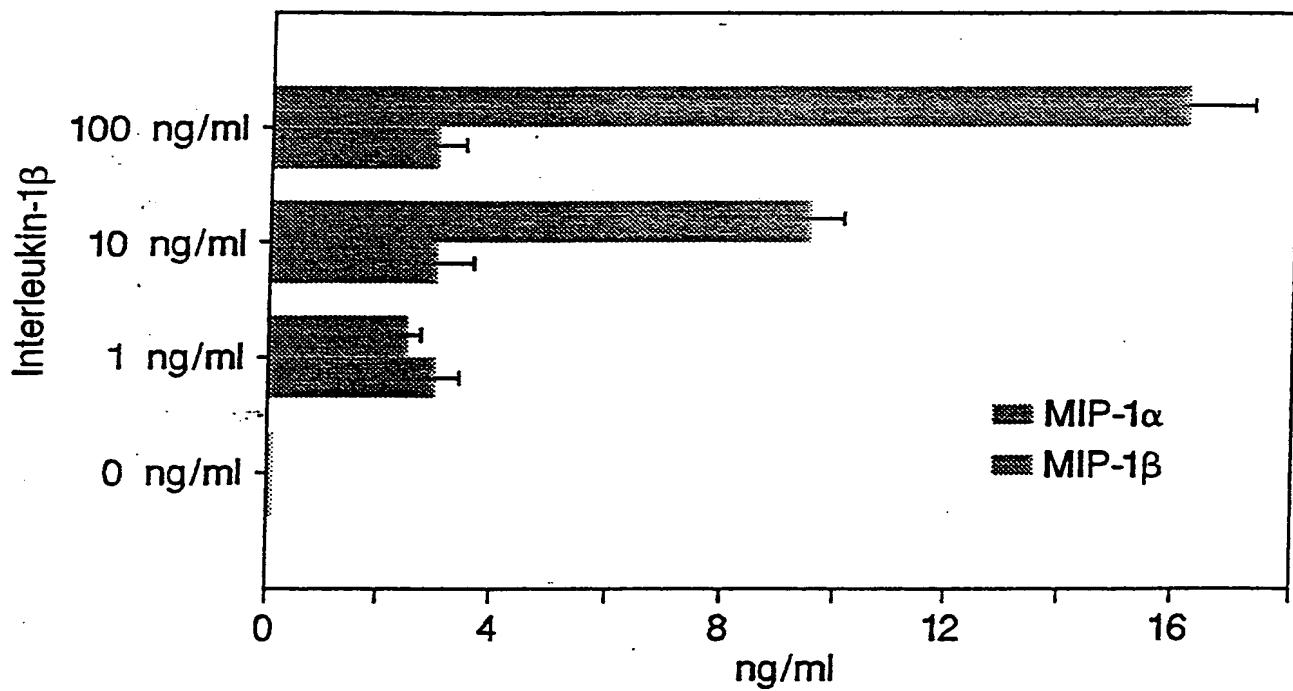


FIGURE 9

FIGURE 10



IL-1 Induces MIP-1 α and MIP-1 β Secretion by Fibrocytes



IL-1 Induces bFGF Secretion by Fibrocytes

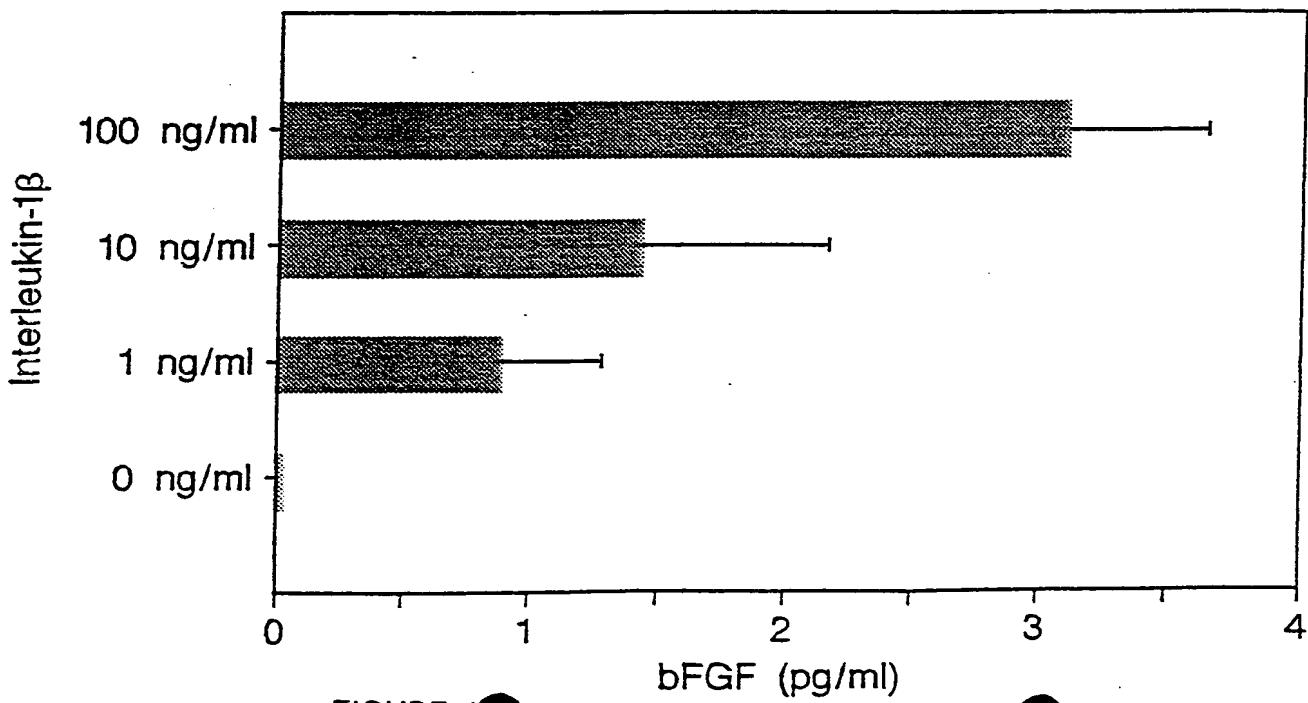


FIGURE 1

Interleukin-1 Induces Fibrocyte Migration

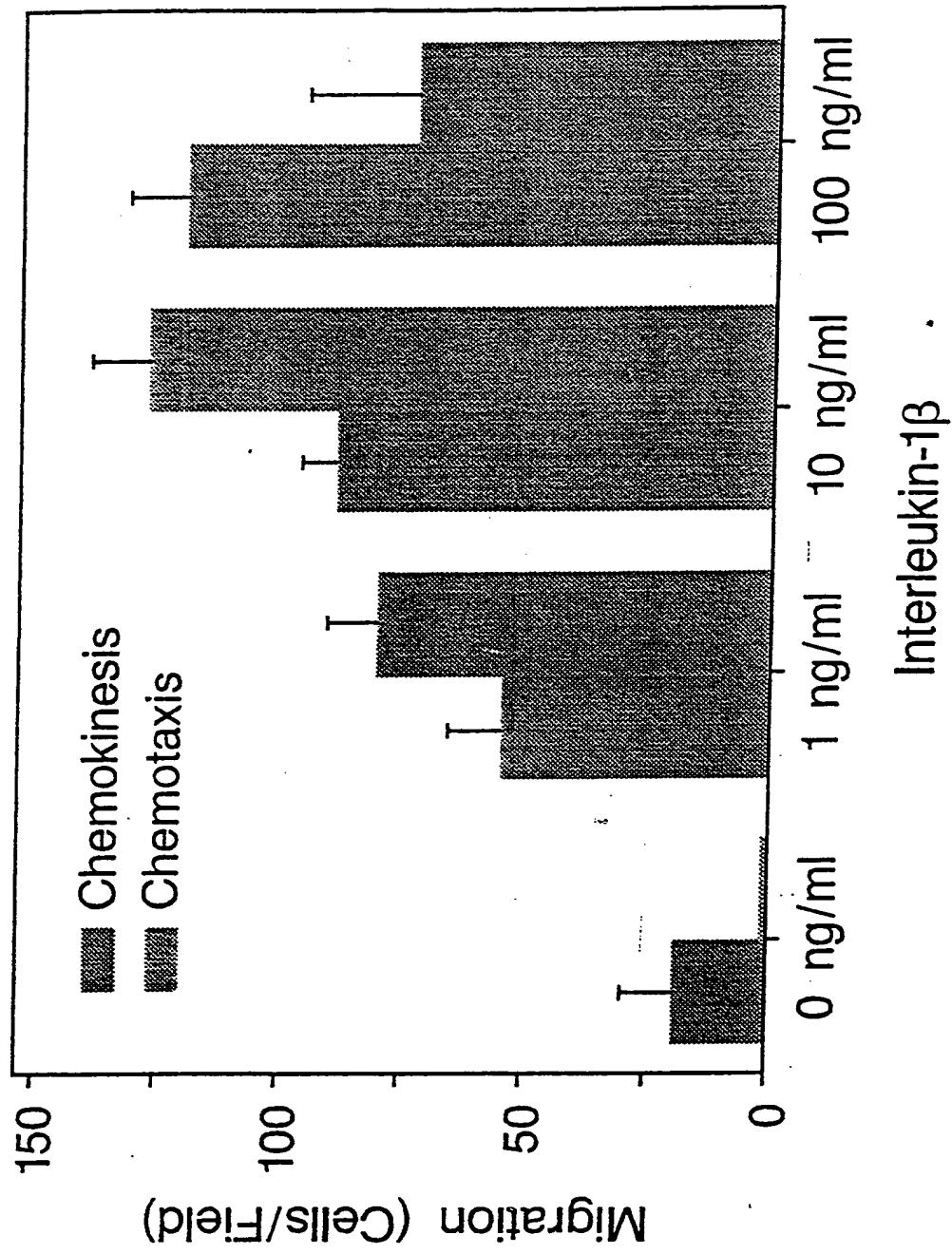


FIGURE 12

Fibro-VAX™ Tumor Immunotherapy

2 Tumor Cell Fusion

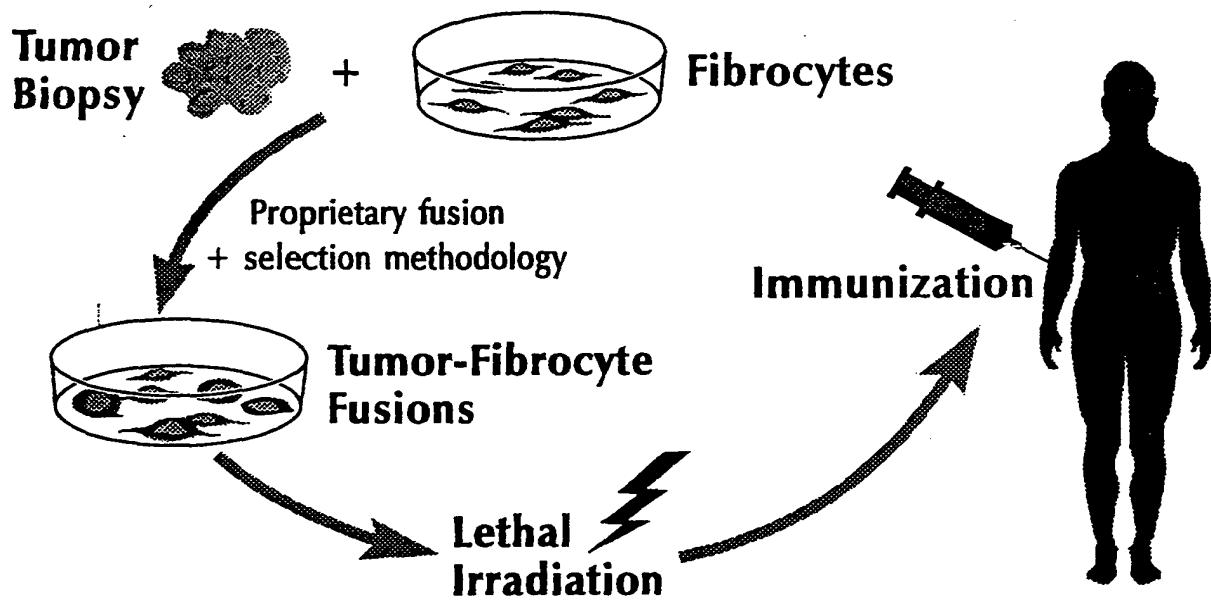


FIGURE 13